



|   |   |
|---|---|
| R | G |
| G | B |

100  
HG-1A

|   |   |   |   |
|---|---|---|---|
| R | G | R | G |
| G | B | G | B |
| R | G | R | G |
| G | B | G | B |

110

HG-7B

300

|  |  |  |  |
|--|--|--|--|
| R <sub>a</sub><br>B <sub>a</sub><br>G <sub>a</sub> | R <sub>b</sub><br>G <sub>b</sub><br>B <sub>b</sub> | R <sub>c</sub><br>G <sub>c</sub><br>B <sub>c</sub> | R <sub>d</sub><br>G <sub>d</sub><br>B <sub>d</sub> |
| R <sub>e</sub><br>G <sub>e</sub><br>B <sub>e</sub> | R <sub>f</sub><br>G <sub>f</sub><br>B <sub>f</sub> | R <sub>g</sub><br>G <sub>g</sub><br>B <sub>g</sub> | R <sub>h</sub><br>G <sub>h</sub><br>B <sub>h</sub> |
| R <sub>i</sub><br>G <sub>i</sub><br>B <sub>i</sub> | R <sub>j</sub><br>G <sub>j</sub><br>B <sub>j</sub> | R <sub>k</sub><br>G <sub>k</sub><br>B <sub>k</sub> | R <sub>l</sub><br>G <sub>l</sub><br>B <sub>l</sub> |
| R <sub>m</sub><br>G <sub>m</sub><br>B <sub>m</sub> | R <sub>n</sub><br>G <sub>n</sub><br>B <sub>n</sub> | R <sub>o</sub><br>G <sub>o</sub><br>B <sub>o</sub> | R <sub>p</sub><br>G <sub>p</sub><br>B <sub>p</sub> |

Fig. 3

202204499001

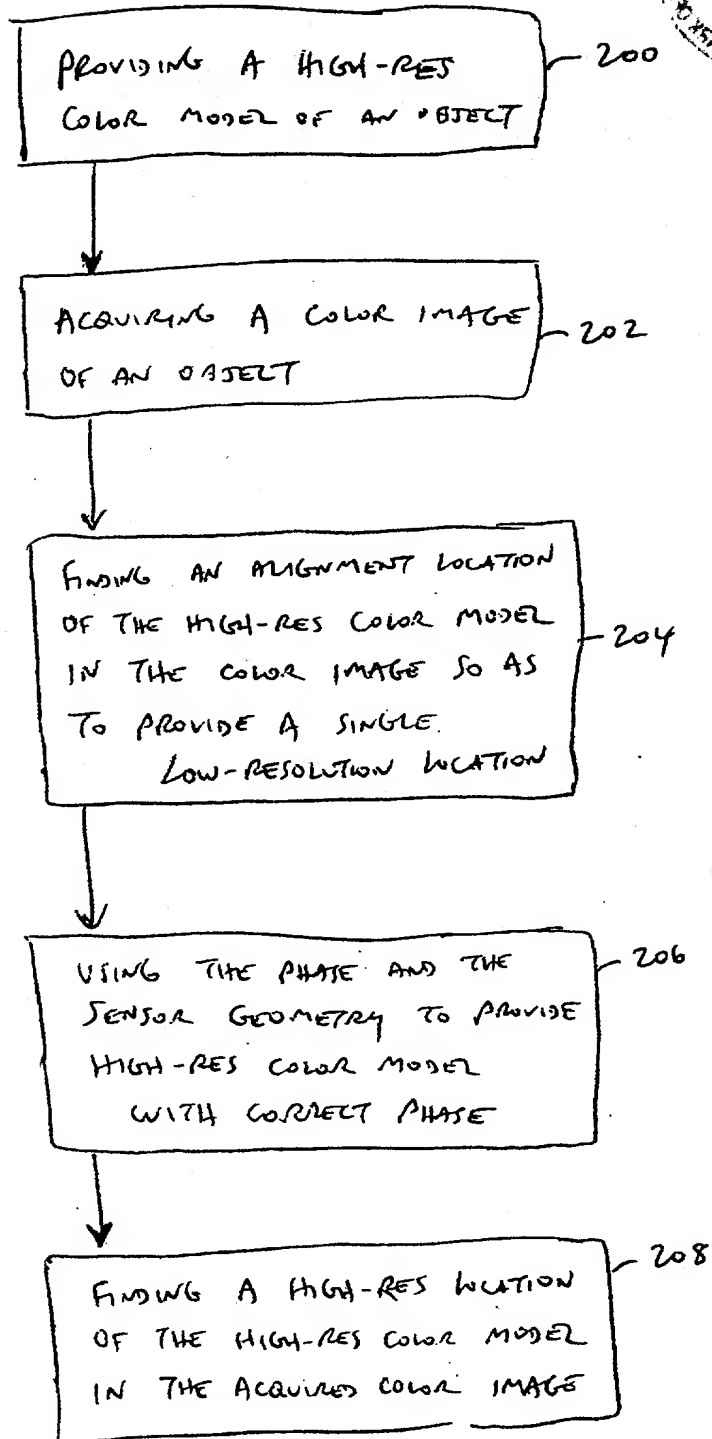


FIG. 2

20250404 03:20

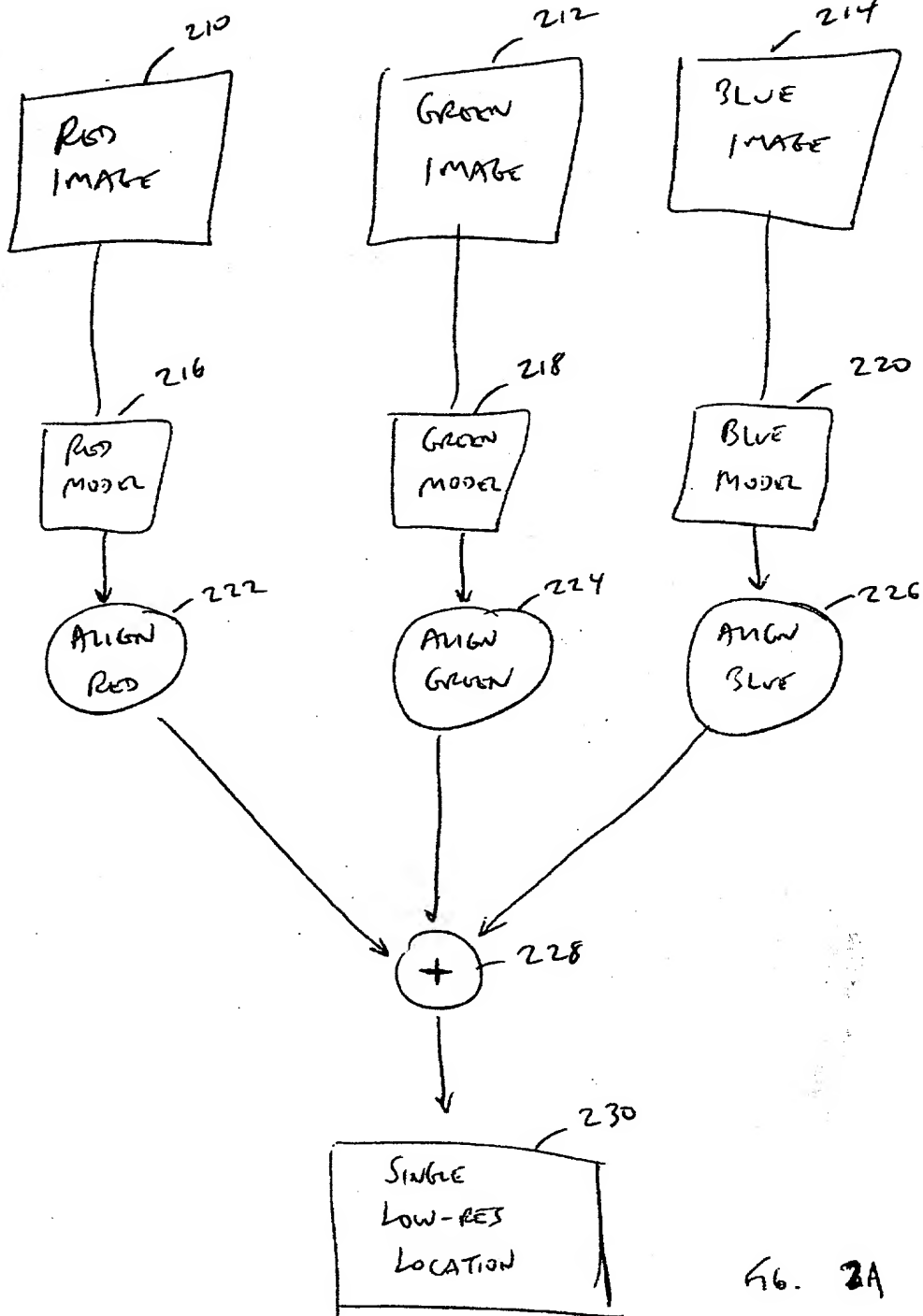


Fig. 2A

20220443900F



|                         |                         |
|-------------------------|-------------------------|
| $R_a$<br>$G_a$<br>$B_a$ | $R_b$<br>$G_b$<br>$B_b$ |
| $R_c$<br>$G_c$<br>$B_c$ | $R_d$<br>$G_d$<br>$B_d$ |

← 240

↙

|       |       |
|-------|-------|
| $R_a$ | $R_b$ |
| $R_c$ | $R_d$ |

250 ↗

↓

|       |       |
|-------|-------|
| $G_a$ | $G_b$ |
| $G_c$ | $G_d$ |

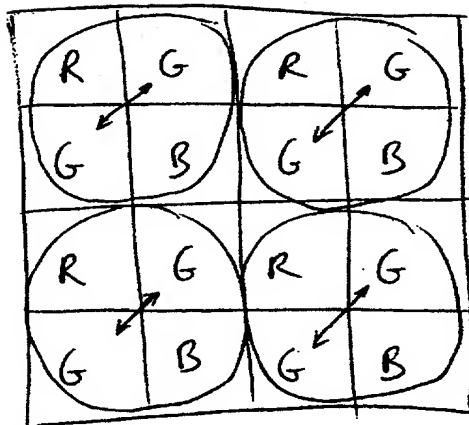
260 ↗

↘

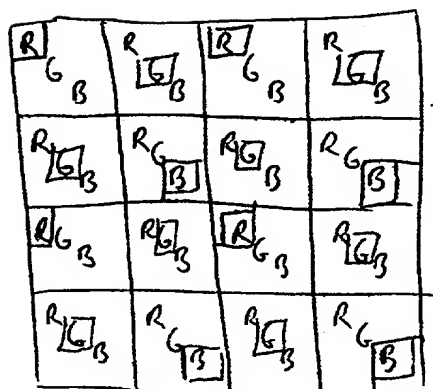
|       |       |
|-------|-------|
| $B_a$ | $B_b$ |
| $B_c$ | $B_d$ |

270 ↗

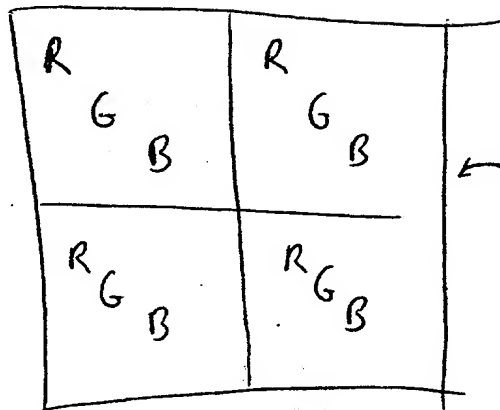
G6. 23



310



320



33

FIG. 3A

202204490001



$\phi_1$

403

|       |       |       |       |
|-------|-------|-------|-------|
| $R_a$ | $G_b$ | $R_c$ | $G_d$ |
| $G_e$ | $B_f$ | $G_g$ | $B_h$ |
| $R_i$ | $G_j$ | $R_k$ | $G_l$ |
| $G_m$ | $B_n$ | $G_o$ | $B_p$ |

402

$\phi_2$

405

|       |       |       |       |
|-------|-------|-------|-------|
| $G_a$ | $R_b$ | $G_c$ | $R_d$ |
| $B_e$ | $G_f$ | $B_g$ | $G_h$ |
| $G_i$ | $R_j$ | $G_k$ | $R_l$ |
| $B_m$ | $G_n$ | $B_o$ | $G_p$ |

404

$\phi_3$

407

|       |       |       |       |
|-------|-------|-------|-------|
| $G_a$ | $B_b$ | $G_c$ | $B_d$ |
| $R_e$ | $G_f$ | $R_g$ | $G_h$ |
| $G_i$ | $B_j$ | $G_k$ | $B_l$ |
| $R_m$ | $G_n$ | $R_o$ | $G_p$ |

406

$\phi_4$

409

|       |       |       |       |
|-------|-------|-------|-------|
| $B_a$ | $G_b$ | $B_c$ | $G_d$ |
| $G_e$ | $R_f$ | $G_g$ | $R_h$ |
| $B_i$ | $G_j$ | $B_k$ | $G_l$ |
| $G_m$ | $R_n$ | $G_o$ | $R_p$ |

408

FIG. 4



|                                   |                                   |
|-----------------------------------|-----------------------------------|
| $R_a$<br>$(G_e + G_b)/2$<br>$B_f$ | $R_c$<br>$(G_d + G_g)/2$<br>$B_h$ |
| $R_i$<br>$(G_j + G_m)/2$<br>$B_n$ | $R_k$<br>$(G_l + G_o)/2$<br>$B_p$ |

← 502

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| $R_b$<br>$(G_a + G_f)/2$<br>$B_e$ | $R_d$<br>$(G_c + G_h)/2$<br>$B_g$ |
| $R_j$<br>$(G_i + G_n)/2$<br>$B_m$ | $R_l$<br>$(G_k + G_p)/2$<br>$B_o$ |

← 504

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| $R_e$<br>$(G_a + G_f)/2$<br>$B_b$ | $R_g$<br>$(G_c + G_h)/2$<br>$B_d$ |
| $R_m$<br>$(G_i + G_n)/2$<br>$B_j$ | $R_o$<br>$(G_k + G_p)/2$<br>$B_l$ |

← 506

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| $R_f$<br>$(G_b + G_o)/2$<br>$B_a$ | $R_h$<br>$(G_d + G_g)/2$<br>$B_c$ |
| $R_n$<br>$(G_j + G_m)/2$<br>$B_i$ | $R_p$<br>$(G_l + G_o)/2$<br>$B_k$ |

← 508

FIG. 5 -

1003644-03200



600

|                             |                             |
|-----------------------------|-----------------------------|
| $(R_c + R_b + R_e + R_f)/4$ | $(R_c + R_d + R_g + R_h)/4$ |
| $(G_a + G_b + G_e + G_f)/4$ | $(G_c + G_d + G_g + G_h)/4$ |
| $(B_a + B_b + B_e + B_f)/4$ | $(B_a + B_b + B_e + B_f)/4$ |
| $(R_i + R_j + R_m + R_n)/4$ | $(R_k + R_l + R_o + R_p)/4$ |
| $(G_i + G_j + G_m + G_n)/4$ | $(G_k + G_l + G_o + G_p)/4$ |
| $(B_i + B_j + B_m + B_n)/4$ | $(B_k + B_l + B_o + B_p)/4$ |

Fig. 6

202204190001



20220449001

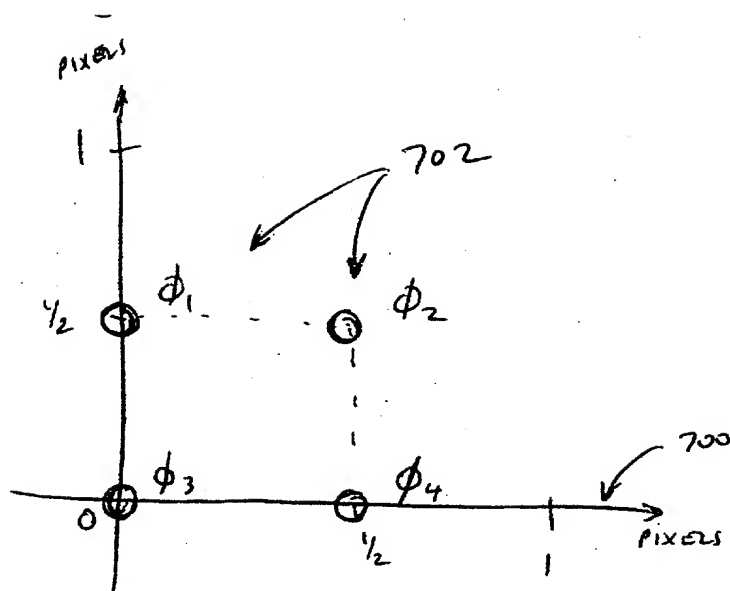


FIG. 7